## The following site is being submitted for inclusion into the Groundwater GIS registry:

- For DNR County and Region list go to:
   g:\pf\pecfa\site\gis\BRRTS County and Region Codes.xls
- To begin, click on cell to the right of; This is a:
- Use Tab, ↓ or Pg Down to navigate form. Print & include with file when completed.

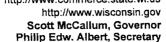
	This is a:	New Submittal
	BRRTS ID (no dashes):	0357001062
	Comm # (no dashes):	53959194105
	County:	Sauk
	Region:	South Central
	Site name:	Gade-Keebler Motors
	Street Address:	305 Main St
	City:	Reedsburg
	Final Closure Date	2002-10-02
	Closure Conditions:	met
	Off-source property contamination?	No
(If yes,	attach locational data and deed information on pg. 2)	
	Right-of-way contamination?	No
	Contaminated media:	Groundwater
	GPS Coordinates (meters in the	WTM91 projection)
	Easting (X):	519488
	Northing (Y):	339973
	Collection Method:	DNR Web Site
	Scale or Resolution:	1:3,239
(1:24,00	00 scale or finer)	
	Prepared by:	David Swimm
	Submitted by:	Cheryl Nelson
Source	Property Checklist	
	Final Closure Letter	
$\boxtimes$	Copy of the most recent deed, which includes le	gal description for all properties w/ GW >
كا	NR 140 ES	gai description for all properties w/ GVV >
	Where the legal description in the deed(s) refers map, include those documents	to a certified survey map or recorded plat
$\boxtimes$	Parcel ID for all properties w/ GW > NR 140 ES	
	General Location Map	
$\boxtimes$	Detailed Location Map showing property boundary	ries, buildings, MW(s) and/or potable wells
	etc for properties with GW >NR140 ES	
$\boxtimes$	Latest Map(s) showing extent or outline of currer	nt GW plume (isoconcentrations)
	Map showing GW flow direction	
	Latest Table of GW results	
	Geologic cross section (if generated as part of the	
$\square$	Statement signed by RP certifying correctness o Updated Database	t legal descriptions

P.O. Box 8044

P.O. Box 8044

Madison, Wisconsin 53708-8044 TDD #: (608) 264-8777

TDD #: (608) 264-8/// Fax #: (608) 267-1381 http://www.commerce.state.wi.us





October 2, 2002

Dave Waffle
City of Reedsburg
134 S Locust St
PO Box 490
Reedsburg, WI 53959-0490

RE:

**Final Closure** 

Commerce # 53959-1941-05 WDNR BRRTS # 03-57-001062 Gade-Kleeber Motors, 305 Main St, Reedsburg

Three gasoline USTs removed during April 1992

Dear Mr. Waffle:

The Wisconsin Department of Commerce (Commerce) has received all items required for closure as indicated in the February 1, 2000 conditional closure document. This site is now listed as "closed" on the Commerce database and will be included on the Wisconsin Department of Natural Resource (WDNR) Geographic Information System (GIS) Registry of Closed Remediation Sites to address residual contamination.

It is in your best interest to keep all documentation related to the environmental activities at your site. If residual contamination is encountered in the future, appropriate measures must be implemented to assure that it is managed following all applicable regulations. If future site conditions indicate that any remaining contamination poses a threat, and subsequent information indicates a need to reopen this case, any original claim under the PECFA fund would also reopen and you may apply for assistance to the extent of remaining eligibility.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (608) 264-8766.

Sincerely.

David Swimm Hydrogeologist

Site Review Section

cc: Joel Janssen, Vierbicher Associates, Inc.

REGISTRAR'S OFFICE
SAUK COUNTY WI
RECEIVED FOR RECORD
AT S. O'CLOCK 1 N
ON Sept 12 20 0

Recording Area

REGISTRA

Return to:

Joseph J. Hasler

LAROWE, GERLACH & ROY, SC
P O Box 231, Reedsburg WI 53959

NOTICE OF CONTAMINATION TO PROPERTY

276-0929
Parcel Identification Number

Legal Description of the Property: In re:

The West 63.5 feet of Lot 5, Block 15, Original Plat, City of Reedsburg, Sauk County, Wisconsin.

STATE OF WISCONSIN ) ss.
COUNTY OF SAUK )

Section 1. William G. Traeder and Lorraine J. Traeder are the owners of the above-described property.

Section 2. One or more petroleum discharges have occurred at this property. Petroleum contaminated groundwater above NR 140 enforcement standards and soils above NR 720 residual contaminant levels of the Wisconsin Administrative Code exist on this property in the area of the former gasoline underground storage tank system located near the former Gade-Kleeber Property (305 Main Street, Reedsburg, Wisconsin) along the northeastern comer of Main Street and North Park Street.

Section 3. The owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitations and/or restrictions:

Anyone who proposes to construct or reconstruct a well on this property is required to contact the Department of Natural Resources' Bureau of Drinking Water and Groundwater, or its successor agency, to determine what specific prohibitions or requirements are applicable, prior to constructing or reconstructing a well on this property. No well may be constructed or

reconstructed on this property unless applicable requirements are met.

Residual petroleum contaminated soil with ethylbenzene at concentrations as high as 5.5 mg/kg, toluene at concentrations as high as 3.8 mg/kg, and xylenes at concentrations as high as 48 mg/kg remain on this site. These soils occur in the area south of the former remedial excavation on the Gade-Kleeber Property (excavation sample at 07CSS-SWW and boring at B-5) at a depth of approximately 5 to 11 feet below ground surface. It has been shown that these levels are protective of health and the environment. If this contaminated soil is excavated in the future, it may be considered a solid waste and will need to be disposed in accordance with all applicable laws.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Commerce, or its successor, issue a determination that the restrictions set forth in this covenant are no longer required. That property owner shall provide any and all necessary information to the Department in order for the Department to be able to make a determination. Upon receipt of such a request, the Department shall determine whether or not the restrictions contained herein can be extinguished. Conditions under which a restriction may be extinguished will be determined in accordance with the site specific standards, rules and laws for this property. If the Department determines that the restrictions can be extinguished, an affidavit, with a copy of the Department's written determination, may be recorded to give notice that this restriction, or portions of this restriction are no longer binding. Any restriction placed upon this property shall not be extinguished without the Department's written determination.

IN WITNESS WHEREOF, the owners of the property have executed this document, this day of August, 2002.

William G. Traeder

Lorraine J. Traeder

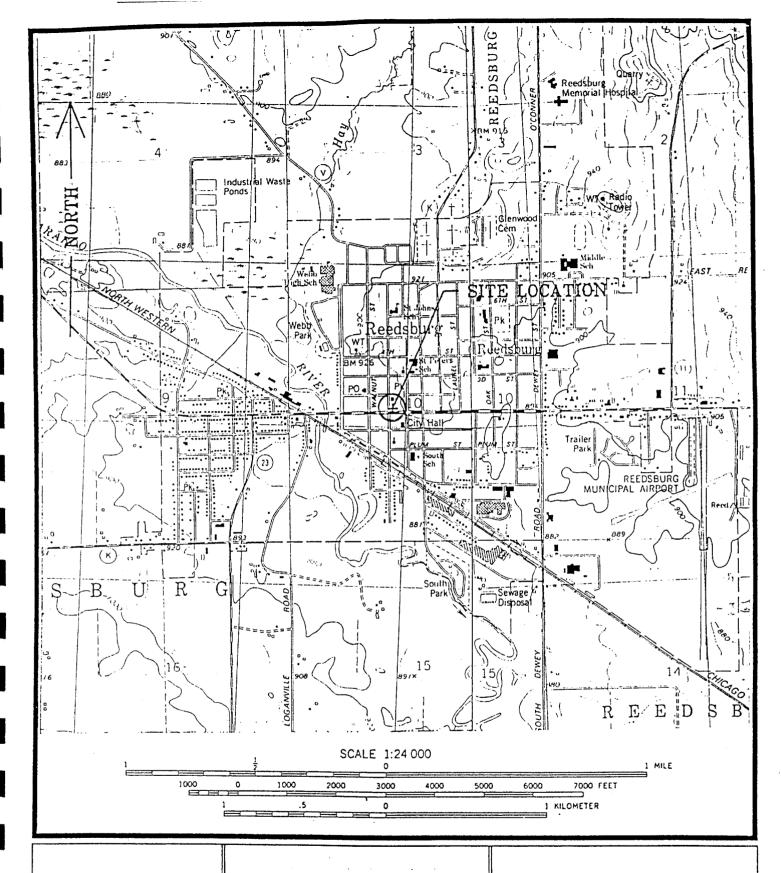
Subscribed and sworn to before me this \_\_\_\_\_\_ day of August, 2002.

Notary Public, Sauk County, Wisconsin

My commission expires/is: 12-14-03

Document drafted by:
Joseph J. Hasler
LAROWE, GERLACH & ROY, S.C.
110 Main Street, POB 231

Reedsburg, Wisconsin 53959-0231

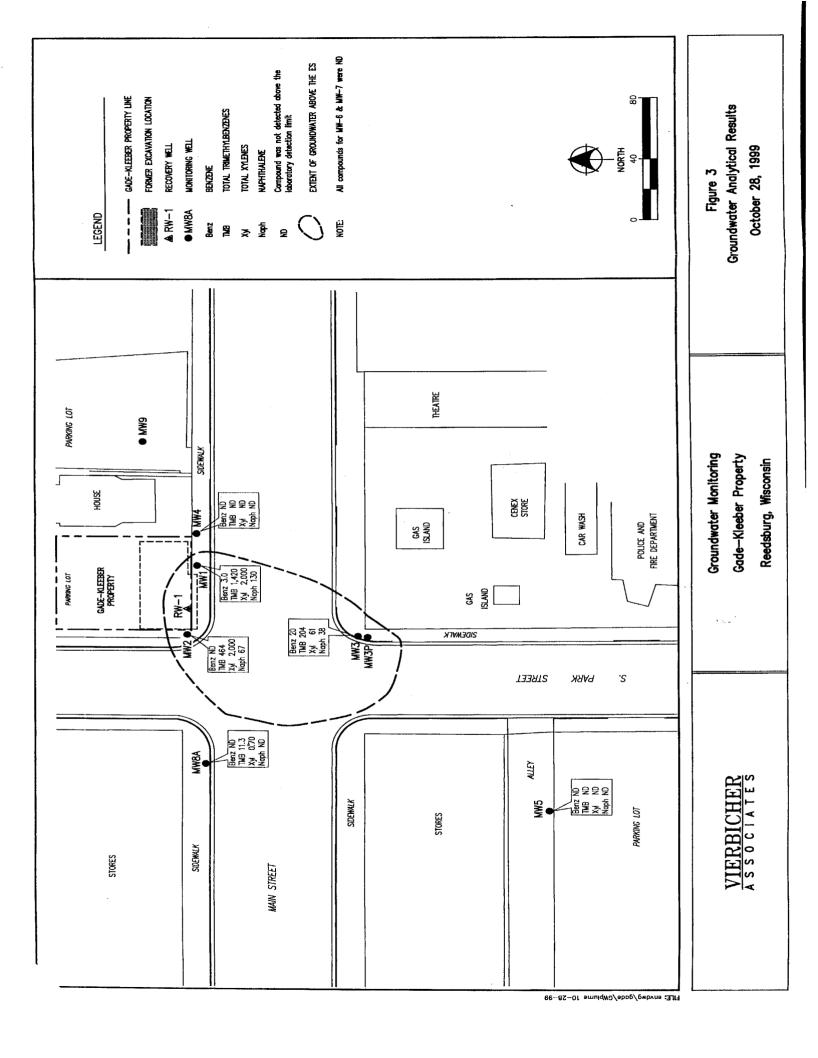


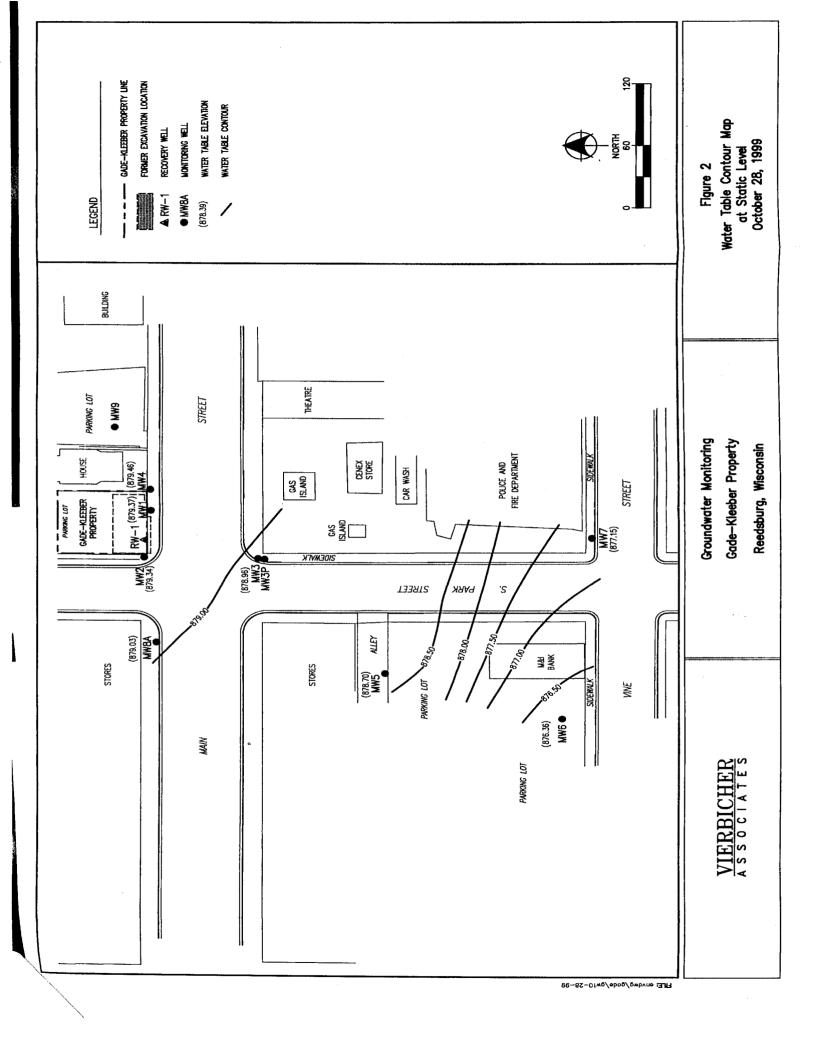
VIERBICHER ASSOCIATES CITY OF REEDSBURG GADE-KLEEBER PROPERTY

REEDSBURG, WISCONSIN

FIGURE 1
PROPERTY LOCATION

Base Maps: USGS 7.5 Minute Reedsburg East and West, Wisconsin Quadrangles, 1975.





## TABLE 2 - continued GROUNDWATER ANALYTICAL RESULTS Gade-Kleeber Property

Newlitate + Nitrite (mg/l - B-35.2)         AW-1         AW-3         AW-3P         AW-5         AW-5         AW-6         AW-6         AW-7         AW-8         PAL         ES           N-Nitrate + Nitrite (mg/l - B-35.2)         c.0.24         1.8         0.80         -         3.7         1.9         14         1.2         3.1         2         10           Sulfate (mg/l - method E-345.2)         1.8         1.00         29         -         9.4         39         38         33         52         125         10           Manganese (mg/l - method E-343.1)         0.038         0.58         1.6         -         -         -         -         0.098         1.3         52         1.1         0.04         3	PARAMETER (ug/l except where noted)				Oct	October 28, 1999	666				WDNR NR 14 Groundwater Quality Standards	WDNR NR 140 Groundwater Quality Standards
vitrite (mg/l - E-353.2)         c.0.024         1.8         0.80         —         3.7         1.9         14         1.2         3.1         2           - method E-375.2)         18         1.00         29         —         9.4         39         38         33         52         125         125           ng/l - method E-243.1)         0.038         0.88         1.6         —         6.0086         1.3         0.32         1.1         0.084         0.025         1.1         0.084         0.025         1.2	\ \ \ \	MW-1	MW-2	MW-3	MW-3P	MW-4	MW-5	9-MM	7-WW	WW-8A	TVd	ES
ng/l - method E-375.2)         18         100         29         -         9.4         39         38         33         52         125         125           ng/l - method E-243.1)         0.038         0.88         1.6         -         60.0086         1.3         0.32         1.1         0.084         0.025         1.1         0.084         0.025         0.03         1.1         0.084         0.025         0.035         1.1         0.084         0.025         0.035         1.1         0.084         0.025         0.013         6.14         6.13         6.13         6.13	N-Nitrate + Nitrite (mg/l - E-353.2)	<0.024	1.8	0.80	l	3.7	1.9	14	1.2	3.1	2	10
ng/l - method E-243.1)         0.038         0.88         1.6          < 0.0086         1.3         0.32         1.1         0.084         0.025           od 8020)         3.0         <1.3	Sulfate (mg/l - method E-375.2)	18	100	29		9.4	39	38	33	52	125	250
od 8020) d 402 (2.13) 20 (2.13) (2.13	Manganese (mg/l - method E-243.1)	0.038	0.88	1.6		<0.0086	1.3	0.32	111	0.084	0.025	0.05
3.0   <1.3   20   <0.13   <0.13   <0.13   <0.13   <0.13   <0.13   <0.13   <0.13   <0.13   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0	PVOC (method 8020)											
120         170         40         <0.22         <0.23         <0.22         <0.22         <0.22         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.25         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20<	Benzene	3.0	<1.3	20	<0.13	<0.13	<0.13	<0.13	<0.13	<0.13	0.5	5.0
I ether         2.8         4.9         22         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.16         <0.17         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.10         <0.1	Ethylbenzene	120	170	40	<0.22	<0.22	<0.22	<0.22	<0.22	0.57	140	200
zenes, total         4.7         290         2.5         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20         <0.20 <t< td=""><td>Methyl-t-butyl ether</td><td>2.8</td><td>4.9</td><td>22</td><td>&lt;0.16</td><td>&lt;0.16</td><td>&lt;2.3 (M)</td><td>&lt;0.16</td><td>&lt;0.16</td><td>&lt;0.16</td><td>12</td><td>09</td></t<>	Methyl-t-butyl ether	2.8	4.9	22	<0.16	<0.16	<2.3 (M)	<0.16	<0.16	<0.16	12	09
instance, total         1,420 (f)         464         204         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.29         <0.24         <0.24         <0.24         <0.24         <0.24         <0.24         <0.24         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46         <0.46	Toluene	4.7	290	2.5	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	68.6	343
2,000         2,000         61         <0.23         <0.23         <0.23         <0.23         <0.23         <0.24         124           130         67         38         <0.46	Trimethylbenzenes, total	1,420 (J)	464	204	<0.29	<0.29	<0.29	<0.29	<0.29	11.30	96	480
130 67 38 <0.46 <0.46 <0.46 <0.46 <0.46 <0.46 8	Xylenes, total	2,000	2,000	61	<0.23	<0.23	<0.23	<0.23	<0.23	0.70	124	620
	Naphthalene	130	29	38	<0.46	<0.46	<0.46	<0.46	<0.46	<0.46	8	40

ug/l = micrograms-per-liter PAL = preventive action limit PVOC = petroleum volatile organic compounds

mg/l = milligrams-per-liter
ES = enforcement standard
— = compound was not analyzed

J = estimated concentration M = matix interference Compound attaining or exceeding a PAL is shaded. Any compound attaining or exceeding an ES is shaded and highlighted. Manganese and Sulfate are substances of public welfare concern NOTES:

## TABLE 2 GROUNDWATER ANALYTICAL RESULTS Gade-Kleeber Property

PARAMETER (ug/l except where noted)				July 29	July 29, 1999				8/13/99	WDNR NR 14 Groundwater Quality Standards	WDNR NR 140 Groundwater Quality Standards
`	MW-1	MW-2	MW-3	MW-3P	MW-4	MW-5	2-MW	MW-8A	9-MM	TVd	ES
N-Nitrate + Nitrite (mg/l - E-353.2)	4.1	11	0.56	]	1.7	1.6	1.1	3.1	14	2	10
Sulfate (mg/l - method E-375.2)	42	150	34		15	42	38	22	15	125	250
Manganese (mg/l - method E-243.1)	0.092	0.55	1.7	_	<0.0086	1'1	22'0	050'0	>0.0086	0.025	0.05
PVOC (method 8020)											
Benzene	2.8	6.5	15	<0.13	<0.13	<0.13	<0.13	0.65	<0.13	0.5	5.0
Ethylbenzene	46	90	20	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	140	700
Methyl-t-butyl ether	<0.80	<1.6	<3.8 (M)	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	12	09
Toluene	<1.0	250	1.9	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	9.89	343
Trimethylbenzenes, total	526	293	255	<0.29	<0.29	<0.29	<0.29	7.4	<0.29	96	480
Xylenes, total	980	1,300	85	<0.23	<0.23	<0.23	<0.23	0.69	<0.23	124	620
Naphthalene	54	43	48	<0.46	<0.46	<0.46	<0.46	3.9	<0.46	8	40

ug/l = micrograms-per-liter PAL = preventive action limit PVOC = petroleum volatile organic compounds

— = compound was not analyzed mg/l = milligrams-per-liter ES = enforcement standard

NOTES:

Compound attaining or exceeding a PAL is shaded. Any compound attaining or exceeding an ES is shaded and highlighted. Manganese and Sulfate are substances of public welfare concern

TABLE 1 GROUNDWATER ELEVATION DATA Gade-Kleeber Property

		April	April 30, 1999	July	July 29, 1999	Octobe	October 28, 1999
WELL ID#	Top of Casing (A)	Static Water Level (B)	Groundwater Elevation (A)	Static Water Level (B)	Groundwater Elevation (A)	Static Water Level (B)	Groundwater Elevation (A)
MW-1	889.75	9.10	880.65	9.65	880.10	10.38	879.37
MW-2	888.78	8.28	880.50	8.78	880.00	9.44	879.34
MW-3	888.54	8.65	879.89	8.96	879.58	9.58	878.96
MW-3P	888.47	8.51	879.96	8.89	879.58	9.31	879.16
MW-4	890.20	9.45	880.75	86.6	880.22	* 10.74	879.46
MW-5	885.95	6.41	879.54	7.02	878.93	7.25	878.70
9-MM	883.91	(*)	(*)	7.38	876.53	7.55	876.36
MW-7	883.55	(*)	*	5.20	878.35	6.40	877.15
MW-8A	887.76	7.93	879.83	8.30	879.46	8.73	879.03

(A) = feet above mean sea level

(B) = feet from top of casing

(\*) = water level was not measured